			Con	nplete if Known						
Subs	Application Nu	mber		10/822,642						
TAIT	Filing Date			April 12, 2004 CENTRAL FAM CE						
		ATION DISCLOS ENT BY APPLIC		First Named In	ventor	Ho	Home et al.			
٠,٠		many sheets as necessary		Art Unit	·		1775 JAN 2 7 2		7 ZU	
							Unknown			
					23447044 114111					
heet	1	of	2	Attorney Docks			75.06US03	<u> </u>		
			U.S. PATEN	T DOCUM						
XAMINER	Cite		Public			Name of Patentee or Applicant of Cited Document				
INITIAL.	No.1	Documen	MIM-L	MM-DD-YYYY			() () () () () () () () () () () () () (
		Number-Kin	\neg	LA	Kala	al)				
111			·	1	7910					
<i>////</i> /		US-4,630,890		12/1989			Ashkir et a			
1211		US-5,655,046		08/1997			Todroki et	<u>al</u>		
		US-5,958,348	9/1999		1/	Bi et al.				
1917		US- 5,989,514	11/1999 10/2000		X	Bi et al.				
1/11/	•	US-6,128,430				1	Chu et al.			
11/		US-6,136,287		10/2000			Home et a			
M		US-6,192,713		02/2001	$\sqcup \! \! \! \! \! \perp$		Zhang et a			
1/6		US-6,193,936		02/2001	Ц.,		Gardner et			
		US-6,506,493		01/2003	Щ		Kumar et a	d.		
		US-			<u> </u>		ļ			
		US-		·				<u>,</u>		
		US-			ļ		<u> </u>			
		US-					<u> </u>	<u> </u>		
		US-					_			
	4	US-					<u> </u>			
		US-								
			FOREIGN PA				· · · · · · · · · · · · · · · · · · ·			
XAMINER	Cite	Foreign Patent Document Country Code ³ Number Kind Code ³			ation I		Name of Patentee or Applicant T		T	
INITIAL*	No.				10195			accided Desament		
10/		(if)	nown)			729				
		WO 99/61244		12/1990	1	= /	1		<u> </u>	
		WO 00/54291		09/2000		/_	Reitz et al			
		WO 01/07155		02/2001			Mosso et a			
		WO 01/32799		05/2001			Reitz et al		<u> </u>	
		WO 02/32588		04/2002			Bi et al.			
ls .		WO 02/44765		06/2002			Bryan et a			
		WO 02/058928		08/2002		<u> </u>	Kambe et	al.	<u> </u>	
1/		WO 02/088019		11/2002			Kumar			
1		WØ 02/08/2233		11/2002		 _	Chaloner-	CALL et al.	<u> </u>	
XAMINER		71 11 15	·	DAT	W.3		6-74NO	- · /		

*EXAMINER: Initial if reference familiated, where or not rejection is no contaminate with first interest and the familiar in the initial familiar initial familiar in the initial familiar initial familia

Impage Transition is stricted.

In a support of the conference of information is required by 17 CFR 1.97 and 1.93. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO) to process. This collection of information is required by 35 U.S.C. 123 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including patientus, preparing, and automitting an application form to the USPTO. Three will very depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Petent and Trademark Office, U.S. Department of Commerce, Washington, D.C. 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. EFFO TO: Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22315-1450.

Alexandria, VA 22313-1450.

4049495731

Si	hetitut	e for f	om 1449/PT	n	Complete if Known						
-	WUV 1440				Application Number		10/822,642				
INI	FORM	ATION	N DISCLOSU	RE ·	Filing Date		April 12, 2004				
ST			BY APPLICA	NT	First Named I	nventor	Horne et al.				
	(Uso as	many she	ets as necessory)		Art Unit		1775				
					Examiner Nar	30	Unknown				
Sheet	t 2 of 2					Attorney Docket Number 3275.06US03					
	<u> </u>			ATENT LITE							
EXAMINER INITIAL	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, scrial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published									
		Bi et al., "Three Dimensional Engineering of Planar Optical Structures," U.S. Patent Application No. 10/027,906, filed December 21/2002, 131 pages (application & drawings as filed).									
W		Bryan, "Reactive Deposition for the Formation of Chip Capacitors," U.S. Patent Application No. 10/219,019, filed August 14, 2002, 43 pages (application & drawings as filed).									
A		Gardner et al., "Reactant Nozzles Within Flowing Reactors," U.S. Patent Application No. 10/119,645, filed April 10, 2002, 71 pages (application & drawings as filed).									
		Home et al., "Optical Materials and Optical Devices," U.S. Patent Application No. 10/099,597, filed March 15, 2002, 142 pages (application & drawings as filed).									
		Ballato et al., "Fabrication of Fibers with High Rare-Earth Concentrations for Faraday Isolator Application," Applied Optics, Vol. 34, No. 30, pp. 6848-6854, October 20, 1995.									
/											
					·						
								·			
	,		<u>.</u>				·				
		<u></u>									
		1	1 1/								
EXAMINER SIGNATURE			Hall		DA	TE NSIDERED	6 Juple 2005				
*EXAMINER: conformance ar number (option This collection (and by the US: take 120 miles depending upon this hunden, she	nd not con al). App of inform PTO to po es to com a the indi-	pridered. dicent is ection is rocess) a plete, in vidual ec	. Include copy of a to place a check a required by 37 Cl in application. Co chiding gathering asc. Any comments of Chief Information	this form with ner mark here if Engl FR 1,98. The info mildentiality is go g, preparing, and it to on the amount on Officer, U.S. F	on is in conformation is to communication is requirement by 35 U submitting the coff time you requirement and Trade	ance with MP on to applicate anslation is at red to obtain a.S.C. 122 and completed applicate to complete applicate mark Office.	EP 609. Draw line through chatlon it t. 'Applicant's unique citation design	is to file nated to il vary ducing nington.			

If you need assistance in completing the form, call 1-800-PTO-9199 (1-800-786-9199) and select option 2.